

CLAIMS

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1. (currently amended) A cardiac implant electric cable comprising a set of more than six  
5 insulated leads, wrapped in [a helix] substantially parallel helices, in which said insulated leads form an angle with a line that is longitudinally aligned with the cable, of less than 45°.

10 2. (original) The cardiac implant electric cable of claim 1 wherein said insulated leads form an angle with a line that is longitudinally aligned with the cable, of less than 30°.

15 3. (currently amended) A cardiac implant electric cable comprising a set of more than six insulated leads, wrapped in [a helix] substantially parallel helices, in which the ratio of the lay length to the width of said insulated leads is greater than 16.

20 4. (original) The cardiac implant electric cable of claim 3, in which the ratio of the lay length to the width of said insulated leads is greater than 25.

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